

## Erratum

# Erratum to: The Sso7d DNA-binding protein from *Sulfolobus solfataricus* has ribonuclease activity (FEBS 24881)

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The Publisher regrets that on pp. 132 and 133 the unrevised versions of Figs. 1 and 2 have been published. Only the left-hand panels should have been published, instead of both the A and B panels. The captions to the figures are correct.

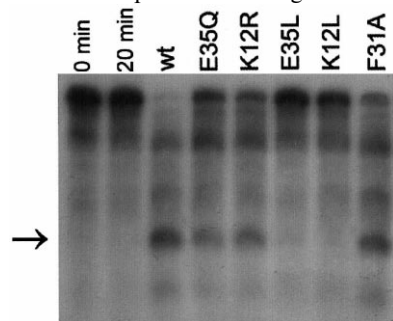


Fig. 1. Hydrolysis of tRNA<sup>Met</sup> from *E. coli* by wild-type and mutant Sso7d proteins from *S. solfataricus*. Radioactively 5'-end-labeled RNA (5 µg) was incubated at 60°C for 20 min in 0.1 M potassium phosphate, pH 7.2, in a final volume of 15 µl, in the presence of 3.5 µg of either wild-type (wt) or mutant Sso7d protein, as indicated. The reaction was then stopped and the protein digested by addition of pronase. Cleavage products were resolved by urea/PAGE and detected autoradiographically. 0 min: RNA before incubation; 20 min: RNA incubated for 20 min in the absence of any added protein. The major degradation product of tRNA is indicated by an arrow.

The correct figures, including captions, should read:

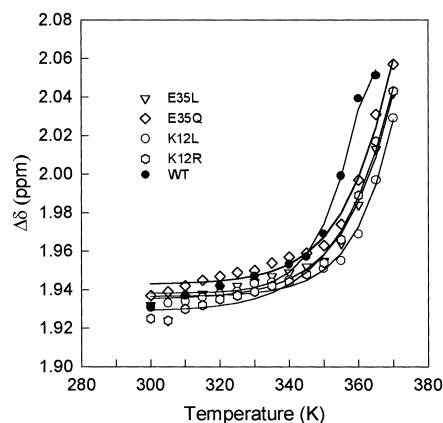


Fig. 2. NMR thermal denaturation profiles of wild-type Sso7d and of some mutants. Profiles were determined by monitoring changes in <sup>1</sup>H chemical shifts of the methyl resonances of Met57.

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